图纸名称	导流洞进口结构图 0B 版/钢筋图 0A 版		
图号	UT1-C-010-CVL-DG-42004/42005		
会审日期	2022-03-14	会审地点	上崔一项目部会议室
主持人	徐小川	记录人	罗国权

序号	图号	存在问题及会审意见
1	UT1-C-010-CVL-DG-42004/42005	➢ 参考业主工程师和总包方意见，在提交第一版图纸时请将"DESCRIPTION"一栏中的“FOR REVIEW, FOR APPROVAL, FOR CONSTRUCTION...”等内容替换为 FIRST ISSUE；在提交修改版图纸时请将"DESCRIPTION"一栏中的“FOR REVIEW, FOR APPROVAL, FOR CONSTRUCTION...”等内容替换为修改此版本图纸所参考的业主工程师意见编号。如下图所示。(OE 和总包方意见请参考 2022 年 3 月 11 日邮件)

FOR APPROVAL

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REV. NO.	DATE	DESCRIPTION	DRAWN	CHKD.	APPD.
D	31.Jan., 2022	AS RN-0038	ZHANG JI QIANG	LIU BO	LI WEI GONG WANG HUA HENG
C	26.Nov., 2021	AS RN-0028	ZHANG JI QIANG	LIU BO	LI WEI GONG WANG HUA HENG
B	10.Oct., 2021	AS RN-0011	ZHANG JI QIANG	LIU BO	LI WEI GONG WANG HUA HENG
A	25.MAY, 2021	FIRST ISSUE	ZHANG JI QIANG	LIU BO	LI WEI GONG WANG HUA HENG

PROJECT TITLE

		➢ 根据前期贵部与总包方共同确定的图纸编号系统，导流洞洞口结构图纸编号应为

序号	图号	存在问题及会审意见
		“UT1-C-010-CVL-DG-42008”，钢筋图图纸编号应为“UT1-C-010-CVL-DG-42004”,总包方要求图纸编号必须与前期共同确定的编号保持一致。(参考附件总包方文件 DDCL)

S No.	Discipline	Document Number	Title
46	Diversion Works	UT1-C-010-CVL-DC-42003	Surrounding rock Stability calculation of diversion tunnel
47	Diversion Works	UT1-C-010-CVL-DG-42003	Outline drawing of inlet and outlet structure of diversion tunnel
48	Diversion Works	UT1-C-010-CVL-DC-42004	Structural calculation of inlet and outlet structure of diversion tunnel
49	Diversion Works	UT1-C-010-CVL-DG-42004	Reinforcement drawing of inlet and outlet structure of diversion tunnel
50	Diversion Works	UT1-C-010-CVL-DG-42005	Outline drawing of diversion tunnel lining
51	Diversion Works	UT1-C-010-CVL-DC-42005	Structural calculation of diversion tunnel lining
52	Diversion Works	UT1-C-010-CVL-DG-42006	Reinforcement drawing of diversion tunnel lining
53	Diversion Works	UT1-C-010-CVL-DC-41004	Seepage and Slope Stability Calculation of the Upstream Cofferdam
54	Diversion Works	UT1-C-010-CVL-DC-41005	Seepage and Slope Stability Calculation of the Downstream Cofferdam
55	Diversion Works	UT1-C-010-CVL-DG-41001	Embankment drawing of u/s cofferdam
56	Diversion Works	UT1-C-010-CVL-DG-41002	Embankment drawing of d/s cofferdam
57	Diversion Works	UT1-C-010-CVL-DC-42007	Calculation of plugging for diversion tunnel
58	Diversion Works	UT1-C-010-CVL-DG-42007	Outline Drawing of diversion tunnel plugging
	Diversion Works	UT1-C-010-CVL-DG-42008	Outline of Diversion Tunnel Intake Tower

2022 年 4 月 10 日设计回复:

（1）图纸签名栏的产品状态描述，已按照项目部要求填写。

（2）我部将按照总包方确定的编号系统，重新修改有关导流工程的所有图纸及计算书编号。